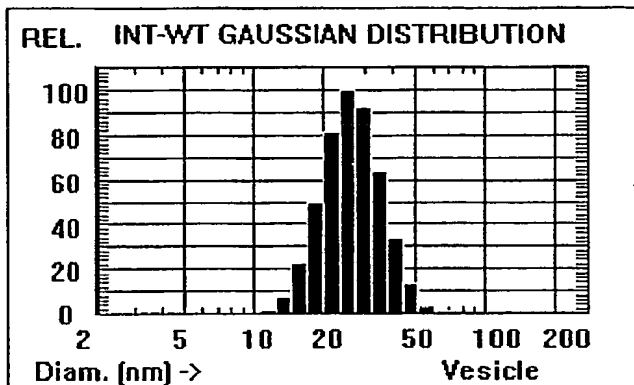


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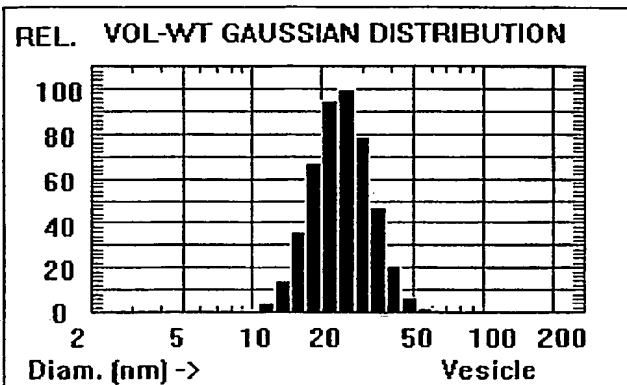
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FIG. 1



Intensity Weighting:  
 Mean Diameter = 27.5 nm  
 Std Deviation = 8.2 nm (29.7 %)

Cumulative Result:	Int-Wt	Vol-Wt
25 % of distribution <	19.8 nm	< 18.3 nm
50 % of distribution <	24.3 nm	< 22.4 nm
75 % of distribution <	29.6 nm	< 27.4 nm
90 % of distribution <	35.6 nm	< 33.0 nm
99 % of distribution <	47.9 nm	< 45.2 nm



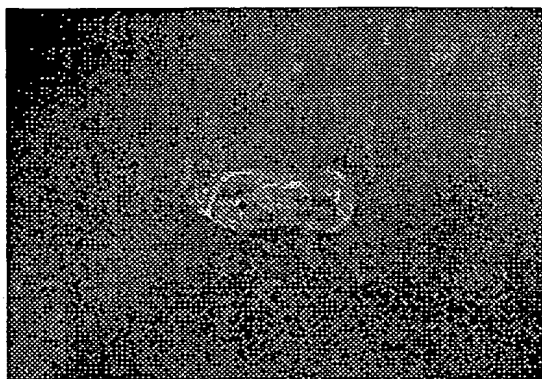
Volume Weighting:  
 Mean Diameter = 25.3 nm  
 Std Deviation = 7.5 nm (29.7 %)

Coeff. of Var'n = 0.297   Chi Sq. = 1.60  
 Baseline Adj. = 0.00 %   Run Time = 0:10:5

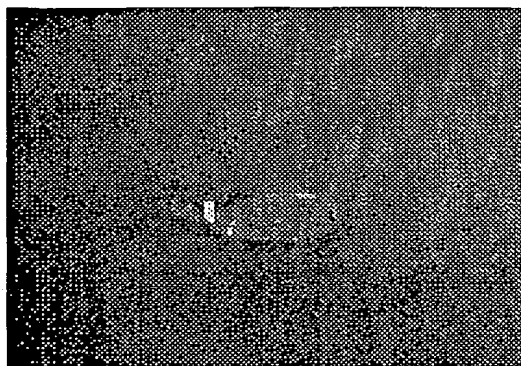
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**FIG. 2**



(A)



(B)

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